













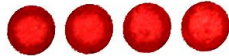

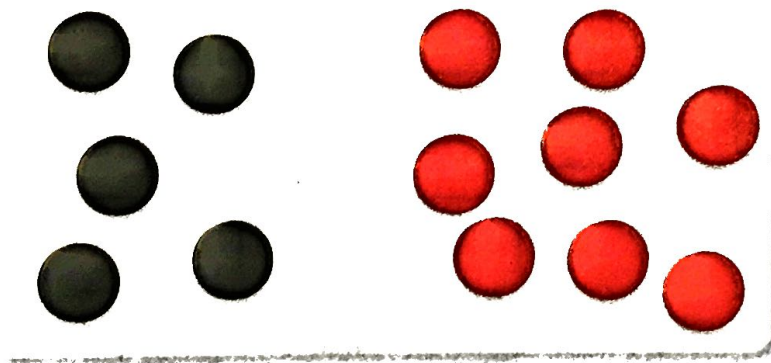


For Exercises 49–52, find the missing part for each chip problem. Write a number sentence for each problem.

	Start With	Rule	End With	Number Sentence
49.		Add 5 		
50.		Subtract 3 		
51.				
52.		Subtract 3 		

53. Write a story problem for this situation. Find the value represented by the chips on the board.



For Exercises 54 and 55, use the chip board from Exercise 53.

54. What is the new overall value of the board when you
  - a. remove 3 red chips?
  - b. then add 3 black chips?
  - c. then add 200 black chips and 195 red chips?
  
55. Describe three different ways to change the numbers of black and red chips on the original board, but leave the value of the board unchanged.